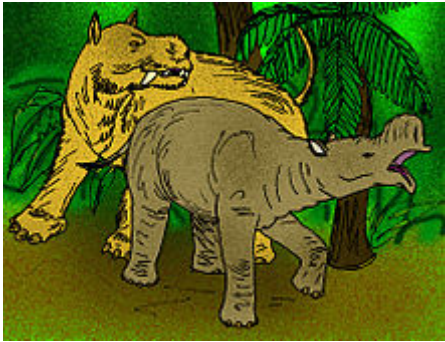
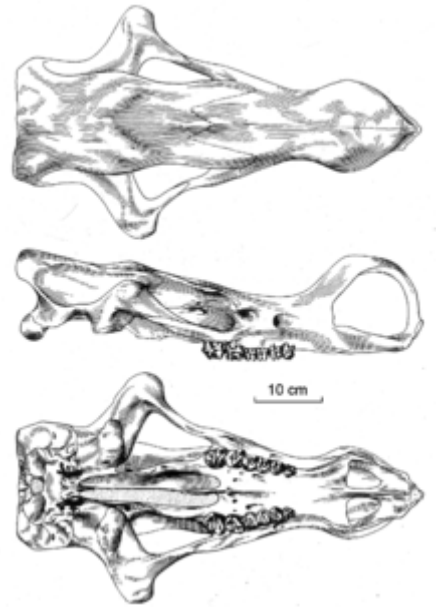


Because of the noticeable lack of many diagnostic uinathere features (the horns and tusks), the genus is placed within its own subfamily, "Gobiatheriinae," though some experts prefer to rank it as the family "Gobiatheriidae".

References

- Cheng Jie & Ma Aneheng: *New mammalian materials from the Eocene of the Liguangqiao basin*. Vertebrata Palasiatica 28, 1990, S. 228–244.
- McKenna, M.C. & Bell, S.K. *Classification of Mammals Above the Species Level*. 1997, Columbia University Press, New York. ISBN 978-0-231-11013-6
- Spencer George Lucas: *Gobiatherium (Mammalia: Dinocerata) from the Middle Eocene of Asia: Taxonomy and biochronological Significance*. Paläontologische Zeitschrift 74 (4), 2001, S. 591–600.

Gobiatherium											
Temporal range: Middle Eocene											
PreЄ	Є	O	S	D	C	P	T	J	K	PgN	
											
<p><i>Gobiatherium major</i> and the pantodont <i>Hypercoryphodon</i></p>											
Scientific classification											
Kingdom:		Animalia									
Phylum:		Chordata									
Class:		Mammalia									
Order:		Dinocerata									
Family:		Uintatheriidae									
Subfamily:		Gobiatheriinae									
Genus:		<i>Gobiatherium</i> Osborn & Granger, 1932									
Species											
<ul style="list-style-type: none"> <i>G. major</i> <i>G. mirificum</i> <i>G. monolobotum</i> 											



Skull of *Gobiatherium*

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